CITY OF TITUSVILLE DEPARTMENT OF HEALTH				No. of Repeat Risk Factor/Intervention/Violations					Current	1/17/20
									Expiration	1/17/20
	lishment)Way		Location 116 N F	rankli	n St			Phone	e	
Licens		Permit Holder		se of Insp		Est Type		Dick (Category	
Permit	+ #	em Thalkar		ine Folk		FS (RS	`		ligh (Med	ium) Lov
	rienane	FOODBORNE ILLNESS F					/ —— INITEDVEN			
	Circle designa	ted compliance status (IN, OUT, N/O, N/A				C NEALIN			riate box for C	OS and/or R
IN		OUT = not in compliance N/O = not o	bserved N/	A = not app		COS = co			g inspection R	
	ı	Compliance Status	cos	R		Co	ompliance	Statu	IS	_
		Demonstration of Knowledge Potentially Hazardous Food Time/Temper					perature			
1	IN OUT	Certification by accredited program, compliance with Code, or correct respon		16		T N/A N/O	1 .		ne & temperat	
		Employee Health	1562	17 18		T N/A N/O T N/A N/O	+ '		proc for hot ho ne & temperatu	<u>`</u>
2	IN OUT	Management awareness; policy present		19		IT N/A N/O	 '		temperatures	
3	IN OUT	Proper use of reporting, restriction & ex		20	IN OU		 	`	g temperature	
		Good Hygienic Practices		21	IN OU	IT N/A N/O	Proper dat	e marki	ng & dispositio	on
4	IN OUT N/O	Proper eating, tasting, drinking, or tobacco		22	IN OU	IT N/A N/O	Time as p	ublic he	alth control; pr	oc & rec
5	IN OUT N/O	No discharge from eyes, nose, and mou	th				Concur	or Ad	visory	
_		eventing Contamination by Hands					Consumer		visory v provided for	raw or
6	IN OUT N/O	Hands clean & properly washed		23	IN OU	I N/A	undercook			
7	IN OUT N/A N/O	No bare hand contact with RTE foods or approved alternate method properly foll				Hig	hly Susce	otible	Population:	5
8	IN OUT	Adequate handwashing facilities supplied &		24	IN OU	T N/A			used; prohibit	ed foods
		accessible Approved Sources					not offered	ı emica	1	×
9	IN OUT	Food obtained from approved source		25	IN OU	T N/A			proved & proper	ly used
10	IN OUT N/A N/O	Food received at proper temperature		26	IN OU		Toxic subst		roperly identifie	
11	IN OUT	Food in good condition, safe & unadulte	prated	20	114 00	•	used	Annr	oved Proce	dures
	IN OUT N/A N/O	Required records available: shelf stock t		27	IN OU				ariance, specia	
12	. IN OUT N/A N/O	parasite destruction		27	114 00		process, 8	HACCP	plan	
13	IN OUT N/A	Protection from contamination Food separated & protected		Rie	k factor	re are imprope	r oractices o	r proced	lures identified	as the most
14	IN OUT N/A	Food-contact surfaces: cleaned & sanitize	zed 🔀			actors are improper practices or procedures identified as the n buting factors of foodborne illness or injury. Public Health Inter control measures to prevent foodborne illness or injury.			alth Intervent	
15	IN OUT	Proper disposition of returned, previously served, reconditioned & unsafe food	У			control meas	sures to prev	ent root	uborne iliness (or injury.
		357 547 1353 1415 1754 1754 1754 1754 1754 1754 1754	GOOD R	ETAIL PE	ACTIC	ES				
	Go	ood Retail Practices are preventative meas	ures to contro	I the addition	on of pat	hoaens, chemi	cals and phy	sical obj	jects into foods	S
Mark	"X" IN DOX IT NUM	bered item is not in compliance Mark '	cos	riate box ro	r CUS an	id/ork COS	=corrected o	n-site u	uring inspectio	n k =repea
		Safe Food and Water	cos	K		41-3114134141399444449494944	Proper U	se of l	Utensils	
	Pasteu	rized eggs used where required		41		In-use utensils: properly stored				
28	-	& ice from approved source		42		Utensils, equip & linens: properly stored, dried & handled				
29		and in land	. , - -	+		Single-use& single-service articles: properly stored & use			: properly store	ed & used
	Variano	ce obtained for specialized processing met	hods	43		Gloves used r	Utensils, Equipment and Vending			
29 30	Proper	ce obtained for specialized processing met Food Temperature Control cooling methods used; adequate equipme		+		Gloves used p		oment	and Vending	
29	Proper	ce obtained for specialized processing met Food Temperature Control		43		Ute	ensils, Equi			nerly
29 30	Proper temper	ce obtained for specialized processing met Food Temperature Control cooling methods used; adequate equipme		43		Food & non-fo designed, con	ensils, Equipood contact s	surfaces sed	cleanable, pro	<u> </u>
31 32 33	Proper temper Plant for Approv	ce obtained for specialized processing met Food Temperature Control cooling methods used; adequate equipmenture control cood properly cooed for hot holding red thawing methods used		43 44 45 46		Food & non-fo designed, con Warewashing f	ensils, Equi ood contact s structed & u acilities: insta	surfaces sed lled, ma		<u> </u>
29 30 31 32	Proper temper Plant for Approv	ce obtained for specialized processing met Food Temperature Control cooling methods used; adequate equipmenture control cood properly cooed for hot holding red thawing methods used cometers provided & accurate		43 44 45		Food & non-fo designed, con	ensils, Equi ood contact s structed & u acilities: insta tact surfaces	surfaces sed lled, ma clean	cleanable, pro	<u> </u>
31 32 33	Proper temper Plant for Approv	ce obtained for specialized processing met Food Temperature Control cooling methods used; adequate equipmenture control cood properly cooed for hot holding red thawing methods used		43 44 45 46		Food & non-fo designed, con Warewashing f	ensils, Equipod contact s structed & u acilities: insta tact surfaces Physic	surfaces sed lled, ma clean al Faci	cleanable, pro intained, used: lities	<u> </u>
31 32 33 34	Proper temper Plant for Approv Thermo	re obtained for specialized processing met Food Temperature Control cooling methods used; adequate equipment ature control cool properly cooled for hot holding of the control cod properly cooled & accurate Food Identification reperly labeled; original container revention of Food Contamination		43 44 45 46 47		Food & non-fo designed, con Warewashing f Non-food con	ensils, Equipood contact son structed & unacilities: instatact surfaces Physical enter available	surfaces sed lled, ma clean al Faci ; adequ	cleanable, pro intained, used: lities ate pressure	<u> </u>
31 32 33 34	Proper temper Plant for Approv Thermo	ce obtained for specialized processing met Food Temperature Control cooling methods used; adequate equipment ature control cool properly cooled for hot holding red thawing methods used cometers provided & accurate Food Identification roperly labeled; original container		43 44 45 46 47 48		Food & non-fo designed, con Warewashing f Non-food con Hot & cold wa	onsils, Equi pod contact s structed & u acilities: insta tact surfaces Physic ater available alled; proper	surfaces sed lled, ma clean al Faci ; adequ backflo	cleanable, pro intained, used: littles ate pressure w devices	<u> </u>
31 32 33 34	Proper temper Plant for Approv Thermo	re obtained for specialized processing met Food Temperature Control cooling methods used; adequate equipment ature control cool properly cooled for hot holding of the control cod properly cooled for hot holding of the control cod the control control	ent for	43 44 45 46 47 48 49 50		Food & non-fodesigned, con Warewashing f Non-food con Hot & cold wa Plumbing inst Sewage & wa Toilet facilities	ensils, Equi pod contact s structed & u acilities: insta tact surfaces Physic leter available alled; proper ste water pro s: properly co	surfaces sed lled, mai clean al Faci ; adequ backflo operly d	cleanable, prointained, used: litties ate pressure w devices isposed ed, supplied &	test strips
31 32 33 34 35 36 37 38	Proper temper Plant for Approve Thermo	re obtained for specialized processing met Food Temperature Control cooling methods used; adequate equipment ature control cool properly cooed for hot holding of the control cool properly cooed for hot holding of the control cool properly cooed for hot holding of the cool in t	ent for	43 44 45 46 47 48 49 50 51 52		Food & non-fodesigned, com Warewashing f Non-food com Hot & cold wa Plumbing inst Sewage & wa Toilet facilities Garbage & rel	consils, Equipod contact structed & u acilities: instatact surfaces Physical acidities are available alled; proper ste water prosesses properly consists pr	surfaces sed lled, mai clean al Faci ; adequ backflo operly d operly d dispose	cleanable, prointained, used: lities ate pressure w devices isposed ed, supplied & ed; facilities ma	test strips
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		FOOD	ESTABLISHMENT						
CITY OF T	TTI ICVTI I	=		ISTALLED	Data 1/14/19				
DEPARTM				Yes	No	Date 1/19/19			
Establishment Subway		Address/City/State/Zip Code 116 N Franklin St			Phone 814-755-4475				
			TEMPERATURE (OBSERVATIONS					
Item/Loca	tion	Temp	Item/Location	Temp	Item/Loc	ation	Temp		
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1 1		Yus			-				
			OBSERVATIONS AND C	ORRECTIVE ACTIONS	5				
Item	Violatio	ns cited in this report mu	st be corrected within the	time frames helow or a	s stated in sectiv	ns 8-405 1	1 of the food code		
Number	<i>^</i>				· · · · · ·				
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Inspector (Signature)									
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